

Please Direct All Correspondence to Customer Number 20995

SPECIFIC POWER OF ATTORNEY WITH REVOCATION

Applicant	:	See Appendix
App. No.	:	See Appendix
Filed	:	See Appendix
For	:	See Appendix
Examiner	:	See Appendix
Art Unit	:	See Appendix

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

The undersigned is an empowered representative of the Assignee. As of the execution date set forth below, the undersigned hereby revokes any previous powers of attorney in the subject patents and patent applications listed on the attached Appendix, and any patents and patent applications relating, by virtue of a claim of priority, to any patent or patent application listed on the Appendix, including any continuations, divisionals, continuations-in-part, reexaminations or reissues thereof (collectively, the "Patents"). The undersigned hereby appoints the registrants of Knobbe, Martens, Olson & Bear, LLP, **Customer No. 20995**, as its attorneys with full power of substitution and revocation to prosecute the Patents and to transact all business in the U.S. Patent and Trademark Office connected herewith. This appointment is to be to the exclusion of the inventor(s) and his attorney(s) in accordance with the provisions of 37 CFR § 3.71.

Attached is a Statement Under 37 CFR § 3.73(b), signed by a registrant of Knobbe, Martens, Olson & Bear, LLP, setting forth a full chain of title for the subject Patent owned by the Assignee named below.

Please recognize or change the correspondence address for the subject Patent identified in the attached Statement to **Customer No. 20995**.

Docket No.: OSSUR.000GEN

App. No.: See Appendix

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By:

Name: Normand Rivard

Date: 2010.05.05

Title: President & CEO

Assignee: Victhom Human Bionics Inc.

Address: 4780, Rue Saint-Felix, Bureau 105, Saint-Augustin-De-Desmaures, Quebec, Canada G3A 2J9

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APPENDIX

Atty. Docket	Applicant	Application No. or Patent No.	Filing Date or Issue Date	Title	Examiner	Art Unit
OSSUR.901A	Stephane Bedard, et al.	7,314,490	1/1/08	ACTUATED LEG PROSTHESIS FOR ABOVE-KNEE AMPUTEES	Willse, David H.	3738
OSSUR.901CP1	Stephane Bedard, et al.	10/721,764	11/25/03	ACTUATED PROSTHESIS FOR AMPUTEES	Willse, David H.	3738
OSSUR.901DV1	Stephane Bedard, et al.	11/289,038	11/29/05	ACTUATED LEG PROSTHESIS FOR ABOVE-KNEE AMPUTEES	Willse, David H.	3738
OSSUR.902A	Stephane Bedard, et al.	7,147,667	12/12/06	CONTROL SYSTEM AND METHOD FOR CONTROLLING AN ACTUATED PROSTHESIS	Willse, David H.	3738
OSSUR.902DV1	Stephane Bedard	11/270,684	11/9/05	CONTROL SYSTEM AND METHOD FOR CONTROLLING AN ACTUATED PROSTHESIS	Willse, David H.	3738
OSSUR.903A	Stephane Bedard.	7,137,998	11/21/06	POSITIONING OF LOWER EXTREMITIES ARTIFICIAL PROPRIOCEPTORS	Willse, David H.	3738
OSSUR.904DV1	Stephane Bedard, et al.	11/881,964	7/31/07	INSTRUMENTED PROSTHETIC FOOT	Matthews, William H.	3774
OSSUR.904DV2	Stephane Bedard, et al.	11/891,098	8/9/07	INSTRUMENTED PROSTHETIC FOOT	Matthews, William H.	3774
OSSUR.904CP1	Stephane Bedard, et al.	12/260,479	10/29/08	INSTRUMENTED PROSTHETIC FOOT	Not yet assigned	3774
OSSUR.905A	Stephane Bedard, et al.	7,230,352	6/12/07	COMPACT POWER SUPPLY	Kaplan, Hal Ira	2836
OSSUR.906DA	Stephane Bedard, et al.	D499,487	12/7/04	LEG PROSTHESIS	Rademaker,	2913

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Atty. Docket	Applicant	Application No. or Patent No.	Filing Date or Issue Date	Title	Examiner	Art Unit
	al.				Charles A.	
OSSUR.907DA	Stephane Bedard, et al.	D501,925	2/15/05	LEG PROSTHESIS	Rademaker, Charles A.	2913
OSSUR.908APC	Daniel Dupuis, et al.	10/553,579	4/20/06	HIGH POWER/WEIGHT RATIO BRAKING DEVICE BASED ON SHAPE MEMORY MATERIAL TECHNOLOGY	Nguyen, Xuan Lan T.	3657
OSSUR.909A	Remi Demers, et al.	11/339,742	1/25/06	POWER SUPPLY CHARGER AND METHOD OF CHARGING	Williams, Arun C.	2858
OSSUR.910A	Stephane Bedard, et al.	7,597,017	10/6/09	HUMAN LOCOMOTION SIMULATOR	Rogers, David A.	2856
OSSUR.911APC	Benoit Gilbert, et al.	12/160,727	7/7/09	JOINT ACTUATION MECHANISM FOR A PROSTHETIC AND/OR ORTHOTIC DEVICE HAVING A COMPLIANT TRANSMISSION	Not yet assigned	3738
OSSUR.912APC	Benoit Gilbert, et al.	12/160,736	7/11/08	HIGH TORQUE ACTIVE MECHANISM FOR ORTHOTIC AND/OR PROSTHETIC DEVICES	Not yet assigned	3772
OSSUR.913APC	David Langlois	12/523,710	7/17/09	REACTIVE LAYER CONTROL SYSTEM FOR PROSTHETIC AND ORTHOTIC DEVICES	Not yet assigned	Not yet assigned